BROWNING®

PROSTEEL SAFES

SAFE
OWNER'S MANUAL

BROWNING®

PROSTEEL SAFES

BROWNING.COM

USA: Morgan, Utah 84050-9326

CANADA: Browning Canada Sports Ltd/Ltée, St-Laurent, Quebec, H4S 1W6

INTERNATIONAL: Parc Industriel des Hauts-Sarts, B-4040 Herstal, Belgium

A01505/14289

FIREARMS RESPONSIBILITY

Important Operating Instructions for:

BROWNING PROSTEEL SAFES

If you have any questions about your new safe, this owner's manual or other Browning products, contact:

Browning Consumer Information
One Browning Place
Morgan, UT 84050-9326
Phone: (801) 876-2711
www.browning.com

Please use the space below to record information about your new safe.

Model ______________________________

Serial Number ______________________________

Combination ______________________________

Purchased From ______________________________

Date of Purchase ______________________________

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THANK YOU FOR PURCHASING A BROWNING PROSTEEL SAFE

A Browning ProSteel safe is the finest home security safe available. With proper care and installation it will provide you many years of peace of mind, security and fire protection.

Your Browning ProSteel safe is a security safe designed to protect your valuable personal property from theft by increasing the time it takes for a thief to access your valuables. Most successful burglaries occur within minutes of a criminal entering a home or business. A security safe slows down a criminal and makes it more difficult to access your valuables quickly. Your Browning ProSteel safe is the most cost-effective deterrent to theft available on the market today. DO NOT HOWEVER, ASSUME THAT ANY SAFE IS IMPENETRABLE — IT IS NOT. A KNOWLEDGEABLE THIEF CAN GET INTO ANY SAFE IF GIVEN THE APPROPRIATE TOOLS AND ENOUGH TIME. Your safe is a deterrent and a delaying device. You can make it even more effective by placing it in the right location and anchoring it to the floor.

Browning ProSteel fire safes offer similar protection against fire. They are fire-resistant, not fireproof. DO NOT ASSUME A FIRE-RESISTANT SAFE WILL WITHSTAND ANY AND ALL FIRES — IT WILL NOT. Browning ProSteel fire-resistant safes are evaluated in a controlled test environment to assure that the safe's interior temperature does not rise by more than 275° F for the amount of time and temperature exposure as stated on the door label placed on each safe. Different models of Browning ProSteel safes have different fire ratings, and a longer time rating indicates more fire resistance compared to a safe with a shorter rating. You can improve your fire-resistant safe's ability to protect your valuables from fire by placing it in an appropriate location in your home. Follow the instructions under "Placement of Your Safe" on page 4. A safe is just one part of protecting your valuables. Adequate homeowner's insurance coverage should also be maintained.

INSPECTING YOUR SAFE

Upon receipt of your safe, you should immediately inspect it for any damage that may have occurred during shipping. If your safe was commercially delivered and you detect any damage, call the shipping company that delivered your safe and report the damage.

IMPORTANT: Any damage, concealed or otherwise, not noted on the delivery receipt must be reported to the shipping company within 15 days of delivery.

Your new safe is shipped with steel feet in each corner. These feet are used for transportation and should be removed prior to final installation.

⚠WARNING

THE SAFE DOOR IS HEAVY. DO NOT OPEN THE SAFE WHILE LOCATED ON AN UNEVEN OR UNSTABLE FLOOR OR ON PLUSH CARPET. THE WEIGHT OF THE OPEN DOOR COULD CAUSE THE SAFE TO TIP FORWARD. SEE INSTRUCTIONS ON PAGE 8 FOR "ANCHORING YOUR SAFE." FAILURE TO FOLLOW THIS WARNING COULD RESULT IN SERIOUS INJURY OR DEATH.

UL® TOOL ATTACK LISTING

Browning ProSteel safes carry the UL® tool attack label certifying the design and construction have been tested by Underwriters Laboratories® and passed the Residential Security Container test specifications.

FIRE PROTECTION RATING

Browning ProSteel fire safes carry a fire rating to help you compare the different levels of fire resistance offered. To develop the fire ratings, safes are subjected to a rigorous fire test. Sample safes are placed in a gas furnace and heated for the amount of time stated to the peak temperature in the rating. Temperatures are monitored in several locations throughout the safe. In order to pass the test, the safe interior temperature must not exceed a 275° F ambient temperature rise in any sensor location.

WATER AND FIRE DAMAGE

Should your safe be exposed to fire or water, the fire-resistant properties of the insulation will be compromised. Do not continue to store valuable

items in such a safe. Check with your insurance agent to determine if your policy will replace the safe, in addition to other household items.

RUST DANGER TO GUNS

If your safe is in a fire, remove your guns as soon as possible to clean and lubricate them.

SAFE SERIAL NUMBER

Your safe's serial number is located on a label on top (exterior) of the safe, in the back corner. Do not remove this label. You will need the serial number should warranty concerns arise. Since this portion of the safe might not be easy to access once the safe is placed, you should record the serial number on the first page of the owner's manual, or in another secure location, prior to installation. Do not lock the recorded serial number inside the safe. You will need this serial number in case you lose your combination or if the safe fails to open.

PLACEMENT OF YOUR SAFE

For maximum protection against theft, fire and weather exposure, placement of your safe within your home is crucial. Place your safe where it is not visible from windows or normal traffic areas. The best way to protect your valuables is to keep them from being targeted in the first place.

Placing your safe away from exterior doors and windows also makes it more difficult and more time consuming for thieves to get your valuables out of your home. Time is the crucial element. Thieves want to get in and out of your home quickly. A time-consuming job is a strong deterrent.

Special fire considerations: Browning ProSteel fire-resistant safes are rated to withstand the time and temperature stated on the rating label. However, when a home burns some portions of that fire may burn at more than 2000° F. Placement of your safe away from potential hot spots of the fire will improve the chances of your safe and contents surviving a home fire.

WHILE THERE IS NO GUARANTEE TEMPERATURES ANYWHERE WILL REMAIN BELOW A SPECIFIC TEMPERATURE, WE STRONGLY RECOMMEND YOU AVOID PLACING YOUR SAFE IN, ABOVE OR BELOW THESE AREAS:

- KITCHEN — Most home fires begin in the kitchen area because of open flames from cooking and flammable materials like grease, cooking oils, wood cabinets, etc.
- GARAGE — Keep your safe as far away from the garage as possible. Flammable liquids, automobiles and small engines can start fires and flammable liquids and other chemicals stored in the garage can fuel the fire.
- FURNACE OR WATER HEATER — Open flames in these areas may cause fires to start, and gas lines provide additional fuel.
- STORAGE AREAS FOR FUEL SOURCES — Avoid areas with firewood, black powder, smokeless powder, gasoline, propane, paint and thinners or any other flammable material.
- UPPER FLOORS OF THE HOME — Heat rises and the upper floors burn the hottest. The safe may fall through the floor if the fire damages the joist structure. A fall from the upper floor may damage the safe and break the fire seal around the door.
- BASEMENT CENTER — In a catastrophic home fire, burning timbers, etc. from upper floors will cave in toward the center of the basement floor and burn at an extremely high temperature.

The best positioning for fire protection is in your basement, against an outside wall, away from areas where a fire is likely to start or burn exceptionally hot.

NOTICE

YOUR BROWNING PROSTEEL SAFE IS NOT DESIGNED FOR EXTERIOR USE. EXPOSING YOUR SAFE TO RAIN, MOISTURE OR HIGH HUMIDITY CAN CAUSE RUST AND DAMAGE TO THE LOCK AND OTHER PARTS OF THE SAFE. THE PAINTED EXTERIOR FINISH IS DESIGNED FOR INTERIOR USE ONLY AND WILL NOT WITHSTAND DIRECT CONTACT WITH WATER OR MOISTURE WITHOUT DAMAGE. THE SAFE BOTTOM IS LIGHTLY FINISHED METAL. IT WILL RUST IF EXPOSED TO A WET FLOOR. HIGH HUMIDITY CAN CAUSE THE SAFE BOTTOM TO RUST IF THE CARPET BELOW IT ABSORBS MOISTURE. IF YOU PLACE YOUR SAFE ON CARPET, YOU SHOULD PROTECT YOUR CARPET FROM RUST STAINS BY PLACING A SHEET OF CLEAR PLASTIC BETWEEN THE SAFE AND CARPET. DAMAGE TO YOUR SAFE FROM EXPOSURE TO MOISTURE AND HIGH HUMIDITY IS NOT WARRANTED.

MOVING YOUR SAFE

⚠WARNING

YOUR BROWNING PROSTEEL SAFE IS VERY HEAVY. EXTREME CARE SHOULD BE USED WHEN MOVING THIS OR ANY OTHER LARGE, HEAVY ITEM TO AVOID INJURY TO YOURSELF OR OTHERS. WE STRONGLY RECOMMEND USING A PROFESSIONAL MOVER TO MOVE YOUR SAFE. FAILURE TO FOLLOW THIS WARNING COULD RESULT IN SERIOUS INJURY OR DEATH.

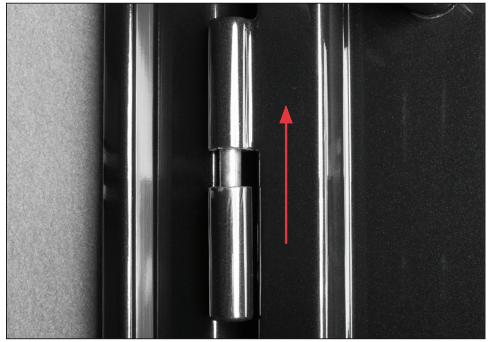
Some considerations that need to be addressed when moving your safe into your home are:

- The load your floors and stairs will bear.
- Tile or other floors that could be damaged.
- Doorways or furniture that could be damaged.
- Stairs or corners you will need to navigate.

REMOVING THE SAFE DOOR

Browning ProSteel safes have external hinges which allow the door to open 180° and be removed for easier home installation. The external hinge system in no way compromises security because there are locking bolts around the perimeter of the door, and even with the hinges removed the door is secured by the locking bolts.

FIGURE 1



The door must be clear of frame for removal. Lift straight up to avoid damaging bolts.

⚠WARNING

THE SAFE DOOR IS HEAVY AND CAN BE AS MUCH AS ⅓ OF THE TOTAL WEIGHT OF THE SAFE. SHOULD YOU CHOOSE TO REMOVE IT, BE SURE TO HAVE ENOUGH PEOPLE HELP SUPPORT THE WEIGHT OF THE DOOR AND CARE SHOULD BE TAKEN TO AVOID DROPPING IT, WHICH COULD CAUSE DAMAGE OR PERSONAL INJURY TO YOURSELF OR OTHERS. FAILURE TO FOLLOW THIS WARNING COULD RESULT IN SERIOUS INJURY OR DEATH.

The door may be removed by opening it enough to clear the door frame (approximately 110°) and lifting straight up. Installing the door is easier if the lower hinge is adjusted prior to removing the door.

REMOVING THE SAFE DOOR

1 With the door closed, use a 5/32" Allen wrench and turn the bolt located in the bottom piece of the bottom hinge four half-turns counterclockwise (looking down at the hinge).

2 With the door open (clear of the frame) have two or more people support the door and lift it straight up and off the hinges. Care should be taken to lift straight up to avoid damaging the hinge pins (Figure 1).

RE-INSTALLING THE SAFE DOOR

1 With two or more people supporting the door, position the door hinges above the pins on the bottom hinge pieces on the safe.

2 Lower the door onto the bottom hinge first, then onto the top pin.

3 When both the top and bottom hinges are aligned, lower the door completely down.

4 Close the door and use a 5/32" Allen wrench to turn the Allen bolt located in the bottom piece of the bottom hinge four half-turns clockwise (looking down at the hinge).

5 Open and close the door several times to make sure it swings smoothly.

IMPORTANT: Hardened steel ball bearings are located below the hinge pins within the hinge housing. Do not lose these bearings while the door is off of the safe. Care should be taken not to damage the paint while removing or re-installing the door.

ANCHORING YOUR SAFE TO THE FLOOR

Placing your safe on a concrete floor and anchoring it to the floor and wall behind it provides the maximum protection for your valuables. Many common attacks on security safes involve tipping the safe over on its back. You can reduce the chances of an effective attack by preventing your safe from being tipped or moved.

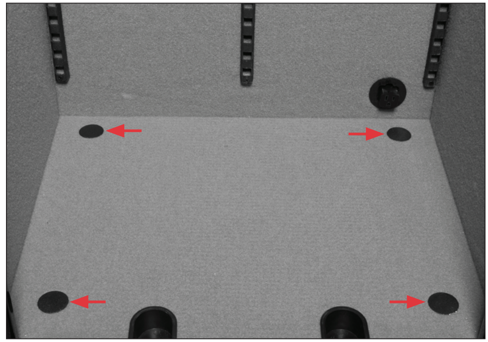
NOTICE

DRILLING HOLES IN THE BODY OF A FIRE SAFE REDUCES THE EFFECTIVENESS OF THE FIRE-RESISTANT MATERIAL. IF HOLES ARE DRILLED IN THE SAFE BODY, HOLES MUST BE SEALED WITH A HIGH-TEMPERATURE SILICONE CAULKING. FAILURE TO DO SO MAY ALLOW HOT GASES TO ENTER YOUR SAFE DURING A FIRE, WHICH COULD DAMAGE YOUR VALUABLES.

⚠WARNING

ALWAYS WEAR EYE AND EAR PROTECTION WHEN USING A DRILL OR OTHER POWER TOOLS TO PREVENT THE POSSIBILITY OF DUST OR DEBRIS FROM CONTACTING YOUR EYES, RESULTING IN INJURY. ALWAYS USE A DUST MASK TO PREVENT INHALATION OF POTENTIALLY HARMFUL DUST.

FIGURE 2



Anchor holes are located under the caps in each of the four corners.

ANCHORING TO A CONCRETE FLOOR

1 Remove the safe interior shelving, floor panel and elevation brace (if equipped). See removal instructions under “Shelf Adjustment” on page 15.

2 Place the safe exactly where you want to anchor it. Remove the hole caps in the safe floor (Figure 2) and mark the location through the holes in the safe floor.

3 Remove the safe and drill anchor holes in the floor with a 3/8" masonry bit.

4 Reposition the safe over the holes and install the expansion anchors and washers through the safe floor.

5 Fill the 2" openings in the fire-resistant material with high temperature silicone caulking. The caulking will seal the opening and prevent hot gases from entering the safe during a fire. (Not required on models that are not fire-resistant.)

6 Replace the floor panel, elevation brace (if equipped) and interior shelving.

ANCHORING TO A JOIST FLOOR

1 Remove the safe interior shelving, floor panel and elevation brace (if equipped). See removal instructions under “Shelf Adjustment” on page 15.

2 Place the safe exactly where you want to anchor it. Remove the hole caps in the safe floor

(Figure 2, page 9) and mark the location through the holes in the safe floor.

3 Remove the safe and drill holes in the floor with a 5/16" wood bit.

4 Reposition the safe over the holes and install the lag bolts and washers through the safe floor.

5 Fill the 2" openings in the fire-resistant material with high temperature silicone caulking. The caulking will seal the opening and prevent hot gases from entering the safe during a fire. (Not required on models that are not fire-resistant.)

6 Replace the floor panel, elevation brace (if equipped) and interior shelving.

OPERATING THE DIAL COMBINATION LOCK

OPENING THE SAFE

1 Turn the dial counterclockwise (left) four times, passing the first number in your combination three times and stopping on it the fourth time.

2 Turn the dial clockwise (right) three times, passing the second number in your combination two times and stopping on it the third time.

3 Turn the dial counterclockwise (left) two times, passing the third number in your combination once and stopping on it the second time.

4 Turn the dial clockwise (right) until it stops, which is normally around 86.

5 Turn the safe handle clockwise to open the safe door.

IMPORTANT: If you miss any combination number by more than 1 dial mark your safe will not open. Make sure you are looking straight down at the index marks. Make sure to align the numbers with the center index line located at the 12 o'clock position. If the safe does not open, try turning the safe handle firmly counterclockwise before re-dialing the combination.

LOCKING THE SAFE

1 Close the door with the locking bolts retracted.

2 Turn the safe handle counterclockwise (left) to extend the bolts into the door frame after the door is closed.

3 Turn the combination dial counterclockwise (left) at least three times to lock the bolts in place.

IMPORTANT: You must first close the door and then turn your safe handle counterclockwise to extend the bolts before turning the dial to properly lock the door in place. If the dial is turned while the door is open and the bolts are extended (handle turned clockwise) the door will be "locked open." This is easily fixed by following the unlocking procedure previously mentioned, immediately followed by the locking procedure listed above.

⚠WARNING

TO PREVENT SOMEONE FROM INADVERTENTLY BECOMING LOCKED INSIDE YOUR SAFE, ALWAYS KEEP YOUR SAFE IN A LOCKED CONDITION, EVEN IF YOUR VALUABLES ARE NOT INSIDE. FAILURE TO DO SO COULD RESULT IN SERIOUS INJURY OR DEATH.

ELECTRONIC LOCKS

If your safe is equipped with a factory installed electronic lock, instructions for the lock are inside the safe. No maintenance is required for the electronic lock, other than changing the battery by following the directions in the lock instructions.

You should immediately change the combination of the electronic lock from the factory default code. The lock instructions outline the process to program a new electronic lock combination.

IMPORTANT: Record the combination you select, as the factory will not have any record of the combination you choose. If you forget the combination on your electronic lock there is no easy way to open the safe, so please record the new combination in one or more secure locations outside the safe.

You still must record the serial number of the safe with an electronic lock as it will be required for any warranty or service needs.

LOST COMBINATION

You are strongly encouraged to keep a backup copy of your combination in a hidden and secure location. To protect the safety of your combination, we will not release combinations without a security check. We do not maintain any ownership information on gun safes, and combinations are tracked only by serial number. If you lose your combination, we will only release it upon completion of a security check process that requires your safe's serial number and several other steps. Your safe's serial number is located on the upper right-hand corner of the rear of the safe. There is a place to record this serial number and the combination on the first page of this owner's manual.

LOCK MAINTENANCE

Your combination lock should not require any maintenance. Do not spray or apply any lubrication to any lock parts. If your dial is difficult to turn, there is a problem with the lock mechanism. Lubrication will not solve the problem. Contact our warranty service number for assistance (page 18).

Should your keylock stick or be difficult to turn, you can put a small drop of light oil on the key before inserting it into the keyway.

CHANGING THE COMBINATION

The combination of the mechanical lock is pre-set at the factory. Changing the combination will void your lock warranty. If you must change the combination for some reason, contact a certified locksmith to do this for you.

KEYLOCK

The keylock in your combination dial is used to lock the dial only. This is a convenience feature that allows you to lock your dial so that it will not accidentally rotate and lock while you are moving items into or out of your safe. The keylock also allows you to lock the dial while the safe is in the locked position. This prevents the dial from being turned while the safe is locked.

To lock your dial with the key, turn the dial until "88" is resting in the 12 o'clock position, where the black line is located on the top of your dial ring and turn the key clockwise in the key lock.

Should you lose your keys, replacement keys may be ordered with the serial number printed on the upper right-hand corner of the combination tag. Contact the Browning Consumer Department (page 19) to order additional keys. (Approximately $10 per key as of this owner's manual printing.)

PAINT

Painted exteriors should be cleaned with a damp soft cotton cloth only. Do not use solvents or any other chemicals to clean your safe's painted surfaces. If you should scratch or chip the paint on your safe, a touch up bottle with brush is included inside your safe (not on all models). This bottle should be adequate for most scratches incurred during installation. Touch up paint is also available by contacting Browning. However, due to increased regulations restricting the sending of paint through the mail, Browning has also provided the Delstar® paint numbers for the matching paint colors available on our standard safes.

Gloss Black	CCA932682
Charcoal Metallic	CCA932678
Titanium Metallic	CCA932683
Black Cherry	CCA932680
Green Metallic	CCA932679
Ivory	CCA940518

If touch up paint is needed other than that supplied by Browning, you can get it at an automotive paint supplier.

IMPORTANT: The textured-finished safe paints are special formulas created by the manufacturer for Browning ProSteel safes and cannot be duplicated by an automotive paint store. These can be ordered by calling the consumer department at (800) 333-3288.

DOOR CLOSURE ADJUSTMENT

Browning ProSteel safes are shipped with molded door corner protectors installed between the door corner and the door frame. After removing the packaging from your safe, make sure to remove the

protective corners and adjust the two door tension adjustment screws located inside of the door frame. The tension adjustment screws apply pressure against the locking bolts when the door is in the closed position. The tension adjustment screws should be adjusted until the door closes without play between the door and frame. Do not over-adjust the tension screws or your safe will not close. The locking bolts will hit the adjustment screws. A #3 Phillips screwdriver is required to adjust the tension screws.

FIRE SEAL

The black plastic strip attached to the edge of your safe door or frame is a fire seal that expands to seal the door when heated by a fire. If you live in an area with high humidity, you will not want your door to close tightly against this seal. Air must circulate through your safe or condensation will form on your firearms causing rust. Loosen the door just enough to allow some exchange of air. An electric dehumidifier is highly recommended if your average daily relative humidity is above 20%.

HINGES

Your door height is adjusted at the factory and should not require any adjustment when new. However, hinge adjustment bolts are located on the bottom of each hinge to allow you to make adjustments over time (Figure 3). This allows you to raise and lower the door slightly as needed. Rotating the Allen bolt counterclockwise (looking down at the hinge) raises the door on its hinges. Both Allen bolts (top and bottom hinges) should be turned the same amount when adjusting the door.

FIGURE 3



Use an Allen wrench to adjust the door height.

HANDLE SLIP CLUTCH

The handle shaft of your safe connects to the locking mechanism via a slip clutch. If excessive force is applied to the handle, the handle will spin freely. This feature provides additional security against attempted break in. If excessive force is applied to the handle in an effort to breach the security of your safe, the handle will spin freely and will not transmit the excessive force to the locking mechanism or other vital components. If your handle is misaligned due to excessive force being applied, this can be corrected by rotating the handle in the opposite direction that the original force was applied to re-align the handle. With the proper combination entered, the handle will continue to operate normally to engage or disengage the locking bolts to allow the safe to open or close.

SHELF ADJUSTMENT

Prior to adjusting any shelf, first remove all items from that shelf.

STANDARD SHELVING

Standard Shelving is held in place by clips that secure the shelves to four “tracks” on the side walls of the safe interior. Some clips are above the shelves and some are below. To remove a clip, squeeze it together with hand pressure or pliers and lift up. The shelves can be relocated along this track by simply relocating the clips to the desired shelf location. To replace a clip, insert the top lip of the clip into the appropriate slot in the track, squeeze the clip together and insert the bottom lip of the clip into the track. It is important that all clips supporting a particular shelf are located at the same height to ensure that the shelf sits level.

NOTICE

THE GUN RACK IS FRAGILE AND CAN EASILY BE BROKEN WHEN ATTEMPTING TO REMOVE IT OR INSTALL IT IN A NEW LOCATION. DO NOT ATTEMPT TO REMOVE THE GUN RACK BY FORCING IT OUT OF

THE RETAINER CLIPS. REMOVE ALL TOP CLIPS BEFORE ATTEMPTING TO MOVE THE GUN RACK. SUPPORT THE ENTIRE WIDTH OF THE GUN RACK BEFORE REMOVING IT.

CANTILEVERED ADJUSTABLE SHELVING AND AXIS ADJUSTABLE SHELVING

Cantilevered Adjustable Shelving and Axis Adjustable Shelving offer a vast array of mounting options to maximize the versatility of your safe interior. Both styles of shelves can be easily adjusted.

Remove a shelf by lifting the front edge of the shelf up slightly, then lifting the rear of the shelf up slightly and pull the shelf out of the bracket.

To reinstall a shelf, slightly tilt the front edge of the shelf up and insert the upper part of the shelf into the brackets on the back wall of the safe and lower the front edge of the safe. Press lightly on the shelf after relocating to ensure it is correctly installed.

FACTORY INSTALLED INTERIOR LIGHTS & ELECTRICAL OUTLET

Some safes include a factory-installed, LED interior light package located in the safe.

CONNECTING THE LIGHTS TO POWER

The LED Light Package comes with a 12-volt power adapter. Run the wire, located in the bottom right of the safe, out the pass through hole in the back, bottom, right corner of the safe. Connect the 12-volt adapter to the wire coming from the safe and plug the other end into a standard wall outlet. If the lights do not come on, close the safe door and reopen. The lights should then turn on. (If further assistance is needed, please contact customer service.)

ELECTRICAL OUTLET

If your safe is equipped with an interior electrical outlet, attach the power cord (included) to the back of the safe and plug it into a standard wall outlet. Accessories, including factory installed lighting, can be plugged into the interior outlet. If multiple accessories (lighting, dehumidifier) are to be added, an outlet splitter, or power strip (not included) will be required.

LIGHT SENSOR

The light sensor is motion activated and is located in the bottom, right side of the door jam. The lights will automatically shut off after 15 minutes if the door is left open. The lights can be turned on again by waving a hand in front of the sensor, or closing and reopening the door.

CARE

EXTERIOR

All Browning ProSteel safe paint finishes are designed for indoor use only. Use a damp rag to wipe down the surface of the safe. If something other than water is needed, a very mild soap solution may be used. However, only water should be used around the detailing areas. Care should be taken around the art scene, pinstripe, corners or logo to avoid catching and peeling any edges with the cleaning cloth. DO NOT use ammonia based cleaners near detailing areas. DO NOT use tape, or other adhesive material on or near detailing areas (logo, pinstriping, art scene, etc…). Use of harsh cleaners or adhesives could cause permanent damage to the detailing package.

CARPET

The key to removing stains from your carpeted interior is to clean them as soon as they occur. Use any household carpet spot remover to clean up stains. Follow the directions on the product itself. Be sure to spot test a small area first.

DPX® INTERIOR MATERIALS

Several other materials are used in the construction of the patented DPX Storage System. No specific maintenance is required for these systems, and they can be spot cleaned using mild detergent and water on a clean cloth. Care should be taken to avoid excessive pulling on sewn seams as items are added to or removed from the pockets, pouches and loops of the DPX and DPH systems.

The safe interior should always be loaded before storing any firearms on the DPX door rack to prevent tipping or weight imbalance.

HANDLE

Some chemicals or abrasive cleaners can damage gold, brass or chrome handle finishes. The spokes, handle and hub on your safe should be cleaned only with a soft, damp cloth. No abrasives or chemicals of any kind should be used.

LOCKING BOLTS

The tolerances between your locking bolts and the safe body and door are very tight. Because they fit so tightly, it may be necessary from time to time to place a small amount of Teflon® lubricant on the bottom of each bolt with the bolts in the extended position.

WARRANTY SERVICE

If you experience any problems with your Browning ProSteel safe, please contact the warranty service hotline. Your dealer cannot provide warranty service for this product.

All warranty service must be pre-authorized by ProSteel.

Have your safe serial number and your proof of purchase in hand prior to calling the warranty service number. No assistance can be provided without your serial number. Please call toll free at (877) 501-7233, ext. 14.

LIMITED MATERIALS AND WORKMANSHIP WARRANTY

ProSteel Security Products warrants your safe to be free from defective materials and workmanship for five years from the date of original purchase with the exception of the combination lock (which carries a five-year warranty from the lock manufacturer) and any electrical or lighting accessories (which carry a 90-day warranty). This warranty does not apply to damage or loss resulting from accident, alteration, misuse, unauthorized entry or improper installation, damage resulting from exposure to moisture and/or condensation, nor does it cover wear or scratching of paint or plating.

If the product should become defective within the warranty period, ProSteel will repair or replace it (at ProSteel's discretion) free of charge. A replacement safe or part will be shipped curbside delivery (for destinations in the continental United States). Should any defect be noted, the purchaser agrees to inform ProSteel in writing before any work is performed. For consumers in Canada, please contact Browning Canada. For consumers in Europe or the United Kingdom, please contact Browning International S.A. (See below.)

IMPORTANT: All repair work claimed under this warranty must be approved by the ProSteel prior to repair. Any unauthorized repair, dismantling, or tampering with the locking mechanism shall nullify this warranty.

Neither ProSteel nor Browning will be liable for consequential or incidental damages or expenses. This warranty is in lieu of any other warranty from ProSteel or Browning, whether expressed or implied, including but not limited to, any warranty of merchantability or fitness for any particular purpose.

This warranty gives you legal rights. You may also have other rights, which vary from state to state.

For more information regarding your warranty, please contact:

ProSteel Security Products
Customer Service Dept.
1400 South State
PO Box 977
Provo, UT 84603
(877) 501-7233, ext.14

For customers in Canada, please contact:

Browning Canada Sports Ltd./Ltée
5583 Chemin St Francois
St Laurent, Quebec
Canada H4S1W6
(514) 333-7261

For customers in Europe or the United Kingdom, please contact:

Browning International S.A.
Parc Industriel des Hauts-Sarts
3eme Avenue #25
4040 Herstal, Belgium
00 32 4 240 52 11

For non-warranty questions, contact Browning at:

Browning Consumer Department
One Browning Place
Morgan, UT 84050
(800) 333-3288

PROSTEEL FIRE AND BREAK-IN LIMITED WARRANTY

ProSteel will repair or replace (at ProSteel's option) free of charge any ProSteel manufactured safe produced after January 1, 2006 that is damaged during an attempted break-in, a successful break-in or by a fire during the lifetime of the original consumer purchaser provided the purchaser's homeowners insurance does not cover the claim. The safe must be returned to the factory along with a report by the investigating police or fire department, documentation from the purchaser/policyholder's insurance company stating that the claim is not covered, and proof of purchase. For safes in the continental United States, ProSteel will arrange for and cover the shipping costs both to and from the factory and any locksmith costs necessary to open the safe. A comparable new safe or the repaired safe will be returned to the owner (curbside delivery).

IMPORTANT: This offer specifically excludes the contents of the safe. It also excludes damage to the safe due to acts of God, terrorism and war, and applies only to home/residential, non-commercial use of the safe. This offer does not apply to Vault and Security Doors.